

SECTION 2. FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Lang et al. Attorney Docket: 2960/112
 Serial No: 10/681,749 Art Group Unit: 3733
 Date Filed: October 7, 2003 Examiner Name: Philogene, Pedro
 Invention: Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

U.S. PATENT DOCUMENTS					
Examiner Initials	Reference Number	Document Number	Issue Date	Inventor	Class/Subclass
/P.P./	TD	US 3,694,820	Oct. 3, 1972	Scales et al.	3/1
	TE	US 3,991,425	Nov. 16, 1976	Martin et al.	3/1.91
	TF	US 4,164,793	Aug. 21, 1979	Swanson	3/1.91
	TG	US 4,219,893	Sep. 2, 1980	Noiles	3/1.91
	TH	US 4,280,231	Jul. 28, 1981	Swanson	3/1.91
	TI	US 4,344,192	Aug. 17, 1982	Imbert	3/1.91
	TJ	US 4,575,805	Mar. 11, 1986	Moermann et al.	364/474
	TK	US 4,888,021	Dec. 19, 1989	Forte et al.	623/20
	TL	US 4,944,757	Jul. 31, 1990	Martinez et al.	623/20
	TM	US 5,108,452	Apr. 28, 1992	Fallin	623/23
	TN	US 5,274,565	Dec. 28, 1993	Reuben	364/474.24
	TO	US 5,306,307	Apr. 26, 1994	Senter et al.	623/17
	TP	US 5,326,365	Jul. 5, 1994	Alvine	623/21
	TQ	US 5,360,446	Nov. 1, 1994	Kennedy	623/16
	TR	US 5,507,820	Apr. 16, 1996	Pappas	623/20
	TS	US 5,681,354	Oct. 28, 1997	Eckhoff	623/20
	TT	US 5,683,468	Nov. 4, 1997	Pappas	623/20
	TU	US 5,832,422	Nov. 3, 1998	Wiedenhofer	702/154
	TV	US 6,081,577	Jun. 27, 2000	Webber	378/23
	TW	US 6,171,340	Jan. 9, 2001	McDowell	623/18.11
	TX	US 6,482,209	Nov. 19, 2002	Engh et al.	606/79
	TY	US 6,510,334	Jan. 21, 2003	Schuster et al.	600/407
	TZ	US 6,623,526	Sep. 23, 2003	Lloyd	623/20.28
	UA	US 6,855,165	Feb. 15, 2005	Fell et al.	623/14.12
	UB	US 6,873,741	Mar. 29, 2005	Li	382/266
	UC	US 6,893,463	May 17, 2005	Fell et al.	623/14.12
	UD	US 6,911,044	Jun. 28, 2005	Fell et al.	623/14.12
	UE	US 6,923,831	Aug. 2, 2005	Fell et al.	623/14.12
	UF	US 6,966,928	Nov. 22, 2005	Fell et al.	623/14.12

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U.S. PATENT DOCUMENTS					
Examiner Initials	Reference Number	Document Number	Issue Date	Inventor	Class/Subclass
/P.P./	UG	US 7,058,209	Jun. 6, 2006	Chen et al.	382/117
/P.P./	UH	US 7,115,131	Oct. 3, 2006	Engh et al.	606/79
/P.P./	UI	US 7,520,901	Apr. 21, 2009	Engh et al.	623/20.21

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Examiner Initials	Reference Number	Document Number	Publication Date	Inventor	Class/Subclass
/P.P./	UJ	US 2004/0098132	May 20, 2004	Andriacchi et al.	623/20.35
	UK	US 2004/0138754	Jul. 15, 2004	Lang et al.	623/20.14
	UL	US 2004/0147927	Jul. 29, 2004	Tsougarakis et al.	606/53
	UM	US 2004/0153079	Aug. 5, 2004	Tsougarakis et al.	606/77
	UN	US 2004/0204644	Oct. 14, 2004	Tsougarakis et al.	600/410
	UO	US 2005/0055028	Mar. 10, 2005	Haines	606/79
	UP	US 2006/0111722	May 25, 2006	Bouadi	606/79
	UQ	US 2006/0111726	May 25, 2006	Felt et al.	606/86
	UR	US 2007/0067032	Mar. 22, 2007	Felt et al.	623/14.12
	US	US 2007/0100462	May 3, 2007	Lang et al.	623/20.29

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Examiner Initials	Reference Number	Country Code	Document Number	Publication Date	Patentee or Applicant	Class/Subclass
/P.P./	UT	DE	3516743	Nov. 13, 1986	Orthoplant Endoprosthetic GmbH	A61F 2/36
/P.P./	UU	DE	3516743 (English Abstract)	Nov. 13, 1986	Orthoplant Endoprosthetic GmbH	A61F 2/36
/P.P./	UV	EP	1074229	Feb. 7, 2001	Schuster	A61F 2/38
/P.P./	UW	EP	1074229 (English Translation)	Feb. 7, 2001	Schuster	A61F 2/38

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/P.P./	UX	FR	2589720 (English Abstract)	Nov. 14, 1985	Aubaniac	A61F 2/38
/P.P./	UY	JP	1-249049 (English Abstract)	Oct. 4, 1989	Kyocera Corp.	A61F 2/38
/P.P./	UZ	JP	8-173465 (English Abstract)	Jul. 9, 1996	Kyocera Corp.	A61F 2/38
/P.P./	VA	JP	9-206322 (English Abstract)	Aug. 12, 1997	Naohide	A61F 2/38
/P.P./	VB	WO	07/041375	Apr. 12, 2007	ConforMIS, Inc.	A61F 2/38

OTHER DOCUMENTS			
Examiner Initials	Reference Number	Author	Title of Article, Title of Journal, Volume Number, Page Numbers, Date
/P.P./	VC	Billet, Philippe	French Version - "Gliding Knee Prostheses – Analysis of Mechanical Failures", Thesis, Medical School of Marseilles, 1982, 64 pages
/P.P./	VD	Billet, Philippe	Translated Version - "Gliding Knee Prostheses – Analysis of Mechanical Failures", Thesis, Medical School of Marseilles, 1982, 93 pages
/P.P./	VE	International Searching Authority	International Search Report – International Application No. PCT/US06/38212, dated April 22, 2008, together with the Written Opinion of the International Searching Authority, 7 pages
/P.P./	VF	United States Patent and Trademark Office	Office Action dated July 30, 2009 pertaining to Application No. 11/537,318, 56 pages

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Examiner Signature: /Pedro Philogene/

Date Considered: 02/03/2010

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if *not* in conformance and not considered. Include copy of this form with next communication to applicant.